A.I.A., File No. 31-F-932

11

CHASE

COMMERCIAL

LIGHTING FIXTURES

CATALOG No. 11

PRICE LIST

of

Chase Commercial Lighting Fixtures

THIS PRICE LIST APPLIES TO OUR CATALOG No. 11 — PRICES EFFECTIVE JULY 1, 1937

No. of Fixture	Page No.	Type of Fixture	Price List	No. of Fixture	Page No.	Type of Fixture	Price List
546	15	Beam Light	$2.97	1234	14	Ceiling Band, With Glass	$16.50
1002	12	Chain Suspension, Less Glass	3.45	1500	6	Stem Suspension, Less Glass	4.95
1003	12	Chain Suspension, Less Glass	3.75	1501	6	Stem Suspension, Less Glass	5.85
1004	13	Chain Suspension, Less Glass	2.85	1502	6 & 10	Close Ceiling, Less Glass	3.30
1006	13	Chain Suspension, Less Glass	2.55	1503	6 & 10	Close Ceiling, Less Glass	4.05
1007	12	Chain Suspension, Less Glass	3.15	1504	6	Stem Suspension, Less Glass	4.50
1049	14	Wall Bracket	2.55	1505	6 & 10	Close Ceiling, Less Glass	2.70
1083	12	Close Ceiling, Less Glass	2.25	1506	6	Chain Suspension, Less Glass	5.10
1084	12	Close Ceiling, Less Glass	1.95	1507	6	Chain Suspension, Less Glass	5.70
1088	15	Beam Light	1.65	1508	6	Chain Suspension, Less Class	4.80
1089	15	Beam Light	1.95	1510	4	Stem Suspension, Less Glass	4.80
1097	11	Stem Suspension, Less Glass	4.05	1511	4	Stem Suspension, Less Glass	5.70
1110	11	Close Ceiling Less Glass	1.65	1512	4	Stem Suspension, Less Glass	4.35
1111	11	Close Ceiling, Less Glass	1.35	1513	4	Close Ceiling, Less Glass	3.30
1125	15	Wall Bracket, With Glass	2.85	1514	4	Close Ceiling, Less Glass	3.90
1132	15	Wall Bracket, With Glass	2.40	1515	4	Close Ceiling, Less Glass	2.70
1134	14	Wall Bracket, With Glass	3.00	1516	4	Chain Suspension, Less Glass	5.10
1141	11	Stem Suspension, Less Glass	4.35	1517	4	Chain Suspension, Less Glass	6.00
1149	13	Close Ceiling, Less Glass	1.35	1518	4	Chain Suspension, Less Glass	5.25
1154	15	Chain Pendant, Less Glass	2.10	1520	8	Stem Suspension incl. Plastic Bowl	9.90
1162	10	Stem Suspension, Less Glass	4.65	1523	9	Stem Suspension incl. Plastic Bowl	12.75
1170	10	Stem Suspension, Less Glass	4.05	1524	9	Stem Suspension incl. Plastic Bowl	21.00
1180	9	Stem Suspension, Less Plastic Bowl	5.10	1525	9	Stem Suspension incl. Plastic Bowl	23.25
1181	9	Stem Suspension, Less Plastic Bowl	4.05	1526	9	Stem Suspension, Less Plastic Bowl	9.00
1187	10	Stem Suspension, Less Glass	5.70	1527	9	Stem Suspension, Less Plastic Bowl	11.25
1189	9	Stem Suspension, Less Plastic Bowl	6.75	1532	9	Stem Suspension incl. Louvred Bowl	31.50
1190	9	Stem Suspension, Less Plastic Bowl	5.70	1533	9	Stem Suspension incl. Louvred Bowl	21.00
1208	14	Ceiling Band, Less Glass	4.80	1535	9	Stem Suspension, incl. Plastic Bowl	12.75
1209	14	Ceiling Band, Less Glass	5.55	1560	14	Wall Bracket with Plastic Bowl	4.95
1212	9	Close Ceiling, Less Plastic Bowl	2.70	1569	8	Close Ceiling, incl. Plastic Bowl	5.94
1214	14	Wall Bracket	2.70	1574	8	Close Ceiling, incl. Plastic Bowl	3.30
1230	14	Ceiling Band, With Glass	11.55	11025	15	Beam Light	1.14
1232	14	Ceiling Band, With Glass	15.00	11026	15	Beam Light	1.50

Add 90c list to cost of fixture if the "Surface" Adjuster shown on Page 3 is desired
Extra length ½" or ¾" tubing, 45c for each 6" or fraction.

IMPORTANT: All prices are subject to change without notice. Price lists and discount sheets, if any, are not to be considered as outstanding offers but all orders shall be subject to acceptance by this company at its home office in Waterbury, Connecticut.

CHASE BRASS & COPPER CO.
- INCORPORATED -
LIGHTING FIXTURE DIVISION
WATERBURY, - - CONNECTICUT

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Chase Brass & Copper Co.

INCORPORATED

SUBSIDIARY OF KENNECOTT COPPER CORPORATION

CHASE

LIGHTING FIXTURE DIVISION

WATERBURY, CONN.

July 1, 1937

E.R.Beers Elec.Co.
141 W. Main
Bloomsburg, Pa.

Gentlemen:-

NEW CATALOG AND PRICES.

The attached #11 catalog is a reprint of our #C-1 commercial lighting fixture catalog. The only change in this catalog is that we have added our new plastic bowl fixtures on pages 8 and 9.

Chase plastic bowl fixtures are semi-indirect, a type of lighting we believe to be correct. Plastic bowls do not break due to quick changes of temperature, and therefore the hazard of personal injury caused by falling glass is eliminated. Your sales of plastic commercial fixtures should continually increase as this type of lighting is becoming more popular.

We are enclosing a price list, effective July 1st, covering this catalog, the discount from which remains the same.

Very truly yours,

CHASE BRASS & COPPER CO.
Lighting Fixture Division

M E Surface
Manager

M. E. Surface/LS

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CHASE

PRICE LIST

of

Chase Commercial Lighting Fixtures

THIS PRICE LIST APPLIES TO OUR CATALOG No. C-1 and SPECIALS — PRICES EFFECTIVE FEBRUARY 1, 1937

No. of Fixture	Page No.	Type of Fixture	Price List	No. of Fixture	Page No.	Type of Fixture	Price List
546	15	Beam Light	$2.70	1214	14	Wall Bracket	$2.55
1002	12	Chain Suspension, Less Glass	3.00	1230	14	Ceiling Band, With Glass	10.50
1003	12	Chain Suspension, Less Glass	3.60	1232	14	Ceiling Band, With Glass	15.00
1004	13	Chain Suspension, Less Glass	2.55	1234	14	Ceiling Band, With Glass	18.00
1006	13	Chain Suspension, Less Glass	2.25	1500	6	Stem Suspension, Less Glass	4.50
1007	12	Chain Suspension, Less Glass	2.65	1501	6	Stem Suspension, Less Glass	5.40
1049	14	Wall Bracket	2.25	1502	6 & 10	Close Ceiling, Less Glass	3.00
1083	12	Close Ceiling, Less Glass	1.90	1503	6 & 10	Close Ceiling, Less Glass	3.75
1084	12	Close Ceiling, Less Glass	1.65	1504	6	Stem Suspension, Less Glass	4.05
1088	15	Beam Light	1.50	1505	6 & 10	Close Ceiling, Less Glass	2.40
1089	15	Beam Light	1.65	1506	6	Chain Suspension, Less Glass	4.80
1097	11	Stem Suspension, Less Glass	3.60	1507	6	Chain Suspension, Less Glass	5.40
1110	11	Close Ceiling, Less Glass	1.45	1508	6	Chain Suspension, Less Glass	4.35
1111	11	Close Ceiling, Less Glass	1.05	1510	4	Stem Suspension, Less Glass	4.35
1125	15	Wall Bracket, With Glass	2.55	1511	4	Stem Suspension, Less Glass	5.10
1132	15	Wall Bracket, With Glass	2.30	1512	4	Stem Suspension, Less Glass	4.05
1134	14	Wall Bracket, With Glass	2.70	1513	4	Close Ceiling, Less Glass	3.00
1141	11	Stem Suspension, Less Glass	3.90	1514	4	Close Ceiling, Less Glass	3.60
1149	13	Close Ceiling, Less Glass	1.15	1515	4	Close Ceiling, Less Glass	2.40
1154	15	Chain Pendant, Less Glass	1.80	1516	4	Chain Suspension, Less Glass	4.65
1162	10	Stem Suspension, Less Glass	4.20	1517	4	Chain Suspension, Less Glass	5.55
1170	10	Stem Suspension, Less Glass	3.90	1518	4	Chain Suspension, Less Glass	4.35
1180	9	Stem Suspension, Less Plastic Bowl	4.80	1520	9	Stem Suspension incl. Plastic Bowl	9.90
1181	9	Stem Suspension, Less Plastic Bowl	3.75	1560	14	Wall Bracket, with Plastic Bowl	4.50
1187	10	Stem Suspension, Less Glass	5.25	1523		(See New Supplement Sheet)	12.75
1189	9	Stem Suspension, Less Plastic Bowl	6.45	1524		(See New Supplement Sheet)	19.50
1190	9	Stem Suspension, Less Plastic Bowl	5.40	1525		(See New Supplement Sheet)	22.50
1208	14	Ceiling Band, Less Glass	4.80	1569	9	Close Ceiling, incl. Plastic Bowl	5.40
1209	14	Ceiling Band, Less Glass	5.55	11025	15	Beam Light	.99
1212	9	Close Ceiling, Less Plastic Bowl	2.70	11026	15	Beam Light	1.35

Add 75c list to cost of fixture if the "Surface" Adjuster shown on Page 3 is desired
Extra length ½" or ¾" tubing, 36c for each 6" or fraction.

IMPORTANT: All prices are subject to change without notice. Price lists and discount sheets, if any, are not to be considered as outstanding offers but all orders shall be subject to acceptance by this company at its home office in Waterbury, Connecticut.

CHASE BRASS & COPPER CO.

- INCORPORATED -

LIGHTING FIXTURE DIVISION

WATERBURY, - - - - CONNECTICUT

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CHASE
COMMERCIAL
LIGHTING FIXTURES

CATALOG No. 11
Revised July 1, 1937

Chase Brass & Copper Co.
—INCORPORATED—
Subsidiary of Kennecott Copper Corporation
LIGHTING FIXTURE DIVISION
Waterbury - - Connecticut

Copyrighted 1937, Chase Brass & Copper Co., Incorporated

Chase Commercial Lighting Fixtures

Over a year ago the Chase Brass & Copper Co. introduced the first complete line of authentically designed lighting fixtures for residential use. This beautiful line of fixtures was widely accepted by Electrical Dealers, Architects and Decorators.

Now the Chase Brass & Copper Co. introduces in this catalog its new line of Commercial Lighting Fixtures. These fixtures are carefully designed to provide scientific illumination — simple mechanical operation — and safety and security in the methods of holding the glass units.

CHROMIUM

Most Chase Commercial Fixtures are carried in stock for immediate shipment in chromium finishes. However, other finishes can also be supplied. We recommend the chromium finish because of its many advantages. Whether the finish is polished or satin chromium, it does not require any protective covering such as lacquer. Chromium never needs polishing. It won't tarnish and it gives permanent beauty.

DISTRIBUTION

Chase Commercial Lighting Fixtures are not sold direct to the consumer. They are distributed through the electrical trade and may be purchased from the better electrical distributors. If you have any difficulty purchasing Chase Commercial Fixtures from your local dealer or jobber, please write directly to us and we will see that you are supplied.

Chase Commercial Fixtures have many features covered by mechanical or design patents.

They are made of Chase Brass except for some of the chains when specifically mentioned in this catalog. The sockets and wiring materials are all passed and approved by the National Board of Fire Underwriters.

Any special data or specifications regarding Chase Commercial Lighting Fixtures in this catalog can be obtained by writing directly to Chase Brass & Copper Co., Lighting Fixture Division, Waterbury, Conn.

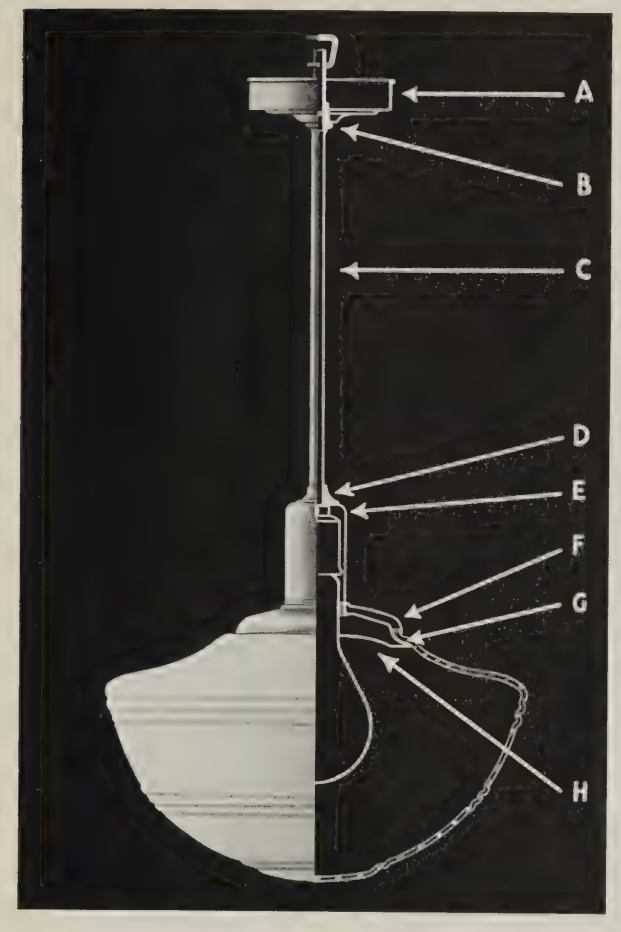
GLASSWARE

Lighting Glassware is a very important contribution to the appearance and illumination of any lighting fixture. We believe that the best results can be obtained only when glassware is secured direct from responsible glass manufacturers. Glassware is a highly specialized business. We do not attempt to sell it because our efforts are confined to the improvement, development and the manufacture of lighting fixtures. However, whenever necessary, we will furnish the proper glassware with each fixture.

TERMS

Our terms of sale, when credit has been established, are 2% — 10 days E. O. M. All shipments are F.O.B. Factory, Waterbury, Connecticut. If a sales tax is enacted, it will be added to the invoice covering shipment of any fixtures in this catalog.

Chase "Locktite" Safety Type Fixtures



Distinctive Features

(A) Canopy has knockout for switch.

(B) A patented concealed swivel joint permits perfect alignment of the fixture.

(C) Stem made of ½" No. 17 Gage Tubing.

(D) Simple construction. By unscrewing cap, the holder can be raised for easy access to socket.

(E) Socket can be lowered to any position by use of a nipple.

(F) A covering Ring threads on to the holder, locking the globe so that it cannot become accidentally loosened.

(G) Globe held inside by two wide ledges.

(H) Inside of holder does not absorb any light but instead acts as a reflector.

(I) These fixtures are dust and insect proof.

Simple Safety Operation

No Movable Parts!

The globe is tipped and slid over the wide ledges until it rests into place. Then the covering ring is allowed to drop over it. By giving the covering ring one and one-half turns it threads on to the holder and locks the globe securely. The globe cannot be removed until the ring has been raised.

The "Surface" Adjuster—for positioning the lamp filament on the job

The Surface Adjuster permits the lamp filament to be easily adjusted for maximum light efficiency without removing the fixture or glassware. It is adjusted with the fingers and requires no tools. This feature can be supplied for all fixtures having ½" stems at a slight additional cost.

CHASE

Chase "Locktite"

TYPE	NUMBER	FITTER	SOCKET	RECOMMENDED LAMP SIZE	LENGTH	
					Without Glass	With Glass
Stem Suspension	1510	6″	Medium	200 W	25″	33″
Stem Suspension	1511	6″	Mogul	300-500 W	25½″	34½″
Stem Suspension	1512	4″	Medium	100 W	24½″	30″
Chain Suspension	1516	6″	Medium	200 W	26″	34″
Chain Suspension	1517	6″	Mogul	300-500 W	26″	35½″
Chain Suspension	1518	4″	Medium	100 W	26″	31½″
Close Ceiling	1513	6″	Medium	100-200 W	5″	13″
Close Ceiling	1514	6″	Mogul	300-500 W	6½″	15½″
Close Ceiling	1515	4″	Medium	75-100 W	5″	10″

These Fixtures can be supplied with socket and switch for two filament lamps. Also supplied unwired.

Glass globes shown are designed and sold exclusively for these fixtures. They are manufactured and sold by Gleason-Tiebout Glass Co., 200 Fifth Avenue, New York, N. Y.

Chase Locktite Fixtures use a globe without a neck. The elimination of the neck improves the appearance of the fixture considerably and the safety feature is not impaired in any way. For details see Page 3.

Lighting Fixtures

Specifications

LENGTHS:	Lengths given on Page 4 are standard. Special lengths supplied at slight additional cost. Any length stem fixture up to 60″ can be shipped from stock in stock finishes.
STEM:	½″ Dia. Tubing is 17 Gage. Has concealed swivel for self-aligning.
FINISH:	Satin Chromium or English Bronze. All other finishes are special.
WIRING:	Porcelain socket and approved wire.
CANOPY:	Size 5″ x 1½″. Has knock-out for canopy switch.
METAL:	Brass. Gage: 22 Gage.

CHASE

Chase "Madison"

TYPE	NUMBER	FITTER	SOCKET	RECOMMENDED LAMP SIZE	LENGTH	
					Without Globe	With Globe
Stem Suspension	1500	6″	Medium	200 W	25″	33″
Stem Suspension	1501	6″	Mogul	300-500 W	25½″	34½″
Stem Suspension	1504	4″	Medium	100 W	24½″	30″
Chain Suspension	1506	6″	Medium	200 W	26″	34″
Chain Suspension	1507	6″	Mogul	300-500 W	26″	35″
Chain Suspension	1508	4″	Medium	100 W	26″	31½″
Close Ceiling	1502	6″	Medium	100-200 W	5″	13″
Close Ceiling	1503	6″	Mogul	300-500 W	6½″	15½″
Close Ceiling	1505	4″	Medium	75-100 W	5″	10½″

These Fixtures can be supplied with sockets and switch for two filament lamps. Also supplied unwired.

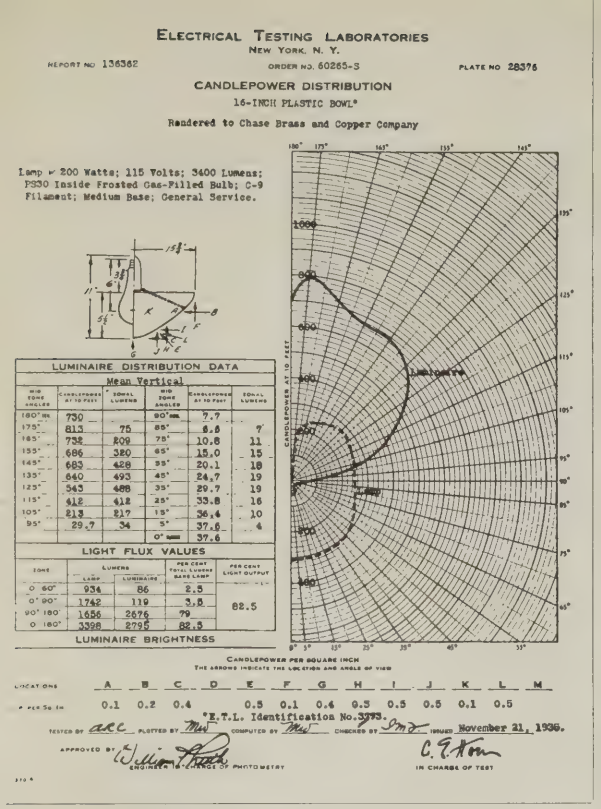
Glass shown has been designed for exclusive use with these fixtures and is sold by Gleason-Tiebout Glass Co., 200 Fifth Avenue, New York, N. Y.

The "Madison" Line has the same features as the "Locktite" Line but is made for standard globes having a lip. The covering ring on these fixtures does not screw on to the holder. It simply rests over the neck of the globe and holds it securely. No movable parts.

Lighting Fixtures

Specifications

LENGTHS:	Lengths given on Page 6 are standard. Special lengths supplied at slight additional cost. Any length stem fixture up to 60″ can be shipped from stock in stock finishes.
STEM:	½″ Dia. Tubing is No. 17 gage. Has concealed swivel for self-aligning.
FINISH:	Satin Chromium or English Bronze. All other finishes are special.
WIRING:	Porcelain socket and approved wire.
CANOPY:	Size 5″ x 1½″. Has knock-out for canopy switch.
METAL:	Brass. Gage: 22 Gage.



ELECTRICAL TESTING LABORATORIES
NEW YORK, N. Y.

REPORT NO 136362 ORDER NO. 60265-S PLATE NO 28376

CANDLEPOWER DISTRIBUTION
16-INCH PLASTIC BOWL*
Rendered to Chase Brass and Copper Company

Lamp — 200 Watts; 115 Volts; 3400 Lumens; P-30 Inside Frosted Gas-Filled Bulb; C-9 Filament; Medium Base; General Service.

LUMINAIRE DISTRIBUTION DATA
Mean Vertical

MID ZONE ANGLES	CANDLEPOWER AT 10 FEET	ZONAL LUMENS	MID ZONE ANGLES	CANDLEPOWER AT 10 FEET	ZONAL LUMENS
180°-175°	730		90°	7.9	
175°-165°	813	75	85°	8.8	7
165°-155°	732	209	75°	10.8	11
155°-145°	686	320	65°	15.0	15
145°-135°	683	428	55°	20.1	18
135°-125°	640	493	45°	24.7	19
125°-115°	543	488	35°	29.7	19
115°-105°	412	412	25°	33.8	16
105°-95°	213	217	15°	36.4	10
95°-90°	29.7	34	5°	37.6	4
			0°	37.6	

LIGHT FLUX VALUES

ZONE	LUMENS LAMP	LUMENS LUMINAIRE	PER CENT TOTAL LUMENS BARE LAMP	PER CENT LIGHT OUTPUT
0°-60°	934	86	2.5	
0°-90°	1742	119	3.5	82.5
90°-180°	1656	2676	79	
0°-180°	3398	2795	82.5	

LUMINAIRE BRIGHTNESS

CANDLEPOWER PER SQUARE INCH
THE ARROWS INDICATE THE DIRECTION AND ANGLE OF VIEW

LOCATIONS	A	B	C	D	E	F	G	H	I	J	K	L	M
# PER SQ. IN.	0.1	0.2	0.4		0.5	0.1	0.4	0.5	0.5	0.5	0.1	0.5	

*E.T.L. Identification No. 3373.

TESTED BY arc PLOTTED BY MW COMPUTED BY MW CHECKED BY SMD ISSUED November 21, 1936.

APPROVED BY William Stacy ENGINEER IN CHARGE OF PHOTOMETRY C. E. Hom IN CHARGE OF TEST

370 A

See description below

Chase Semi-Indirect Fixtures - with Plastic Bowls

Uniform Lighting

Chase Semi-Indirect commercial fixtures reflect the greater proportion of light from the bowl to the ceiling, where it is uniformly distributed throughout the room. Only enough light is permitted to filter through the bowl to blend the bowl into the reflected light from the ceiling. Semi-indirect lighting eliminates dark areas beneath the fixture, and by having slightly illuminated bowls, we approach with artificial illumination as near a daylight condition as it has been possible to accomplish. With this type of lighting, there are no bright areas, nor are there dark areas. Thus, a lighting condition is created which is restful and comfortable to the eye.

Advantages of Plastic Bowls

The reflecting bowl used is made of a plastic molded material. This material has several advantages over glass, the most important being its weight, which is approximately two-thirds less than glass. Also, plastics, while they are breakable, will stand much rougher usage than glass, and if broken, will not shatter. They are not subject to breakage due to atmospheric changes, and thus the hazard of overhead fixtures is greatly lessened because of the light weight and also because there is no danger of breakage such as occurs with glass. These bowls can be washed in hot and cold water without harm.

Efficiency of Plastics

*The efficiency of plastics as shown by the Electrical Testing Laboratory's chart is quite equal to that of the best grade of glassware. Plastic bowls are not inflammable, and if properly used will neither warp nor discolor.

Increased Foot Candles of Light

We call your attention to our fixtures Nos. 1532 and 1533. They have a specially designed louvre in the bottom of the bowl which permits a greater amount of downward light. This greatly increases the foot candles of light and it also prevents the eye from coming in direct contact with the bulb when the fixture is hung under normal conditions. This type of light is especially recommended for store lighting where ceilings are high enough to permit a wide distribution of light through the louvres.

This Listing Covers Fixtures Including Plastic Moulded Bowl

TYPE	NUMBER	SOCKET	Diameter of Bowl	Recommended Lamp Size	Length Incl. Bowl	Stem Size	Canopy	Weight Packed
Stem Suspension	1520	Medium	15¾"	200 W	26"	½"	5"	8 lbs.
Stem Suspension	1523	Mogul	16½"	300 W	33½"	½"	5"	9 lbs.
Stem Suspension	1524	Mogul	21"	500 W	38½"	⅝"	6"	14 lbs.
Stem Suspension	1525	Mogul	21"	750 W	47½"	⅝"	6"	18 lbs.
Stem Suspension	1532	Mogul	21"	750 W	47½"	⅝"	6"	20 lbs.
Stem Suspension	1533	Mogul	16½"	300 W	34½"	½"	5"	10 lbs.
Stem Suspension	1535	Medium	16½"	200 to 300 W	33½"	½"	5"	9 lbs.
Close Ceiling	1569	Medium	12"	100 W	10"		5"	3 lbs.
Close Ceiling	1574	Medium	8"	60 W	9"		4½"	2 lbs.

This Listing Covers Fixtures Without the Plastic Moulded Bowl

TYPE	NUMBER	SOCKET	RECOMMENDED LAMP SIZE	LENGTH	STEM SIZE	CANOPY
Stem Suspension	1180	Mogul	300 W	26"	½"	5"
Stem Suspension	1181	Medium	200 W	20"	½"	5"
Stem Suspension	1189	Mogul	750 W	35"	½"	5"
Stem Suspension	1190	Mogul	500 W	30"	½"	5"
Stem Suspension	1526	Mogul	500 W	30"	⅝"	6"
Stem Suspension	1527	Mogul	750 W	35"	⅝"	6"

FINISHES: Satin Chromium or English Bronze. All other finishes are special. All metal parts are Brass and not less than 22 gage. Fixtures are supplied wired complete and bear the Fire Underwriters' label of approval. Fixtures can also be supplied unwired.

PLASTIC BOWLS: The plastic bowls used with these Chase fixtures vary in diameter according to the size bulb used. And the lengths of the fixtures listed are correct for accomplishing the greatest light out-put and distribution.

"Empire State"

The Chase "Empire State" Fixtures have had wide acceptance because of their safety features and simple design. A wide "U" strap holds the globe from the inside while the socket cover locks it in position. Socket is adjustable for positioning lamp filament in the globe.

TYPE	NUMBER	FITTER	SOCKET	RECOMMENDED LAMP SIZE	LENGTH	
					Without Glass	With Glass
Stem Suspension	1162	6″	Medium	200 W	26″	34½″
Stem Suspension	1187	6″	Mogul	300-500 W	26½″	36″
Stem Suspension	1170	4″	Medium	100 W	25½″	34″
Close Ceiling	1502	6″	Medium	100-200 W	5″	13½″
Close Ceiling	1503	6″	Mogul	300-500 W	6½″	14½″
Close Ceiling	1505	4″	Medium	75-100 W	5″	10½″

LENGTHS: Lengths given above are standard. All other lengths supplied at a slight additional cost. Any length up to 60″ carried in stock in stock finishes.

STEM: ¾″ Dia. Tubing is 22 Gage, with concealed swivel for self-aligning.

FINISH: Polished Chromium or English Bronze. All other finishes are special.

WIRING: Porcelain Socket and Approved Wire. CANOPY: Size 5″ x 2″ with knock-out for canopy switch. METAL: Brass, 22 Gage.

Above fixtures can be supplied with socket and switch for two filament lamps. Also supplied unwired. Any standard glass globe may be used.

"Economy" Line

The "Economy" Line is for use where price is the important factor. The suspension fixture has a concealed swivel to permit fixture to hang plumb. Holders have four screws for holding globes.

TYPE	NUMBER	FITTER	SOCKET	RECOMMENDED LAMP SIZE	LENGTH WITHOUT GLOBE
Stem Suspension	1097	6″	Medium	200 W	26″
Stem Suspension	1141	6″	Medium	200 W	32″
*Close Ceiling	1110	4″	Medium	100 W	4″
**Close Ceiling	1111	4″	Medium	100 W	4″

*Pull Chain Socket **Keyless Socket

LENGTHS: Lengths given above are standard. All other lengths supplied at slight additional cost. Any length up to 60″ carried in stock in stock finishes.

STEM: ¾″ Dia. of stem type. Has concealed swivel for self-aligning.

FINISH: Polished Chromium or Statuary Bronze. All other finishes special.

WIRING: Porcelain Sockets and approved wire.

CANOPY: Size 5⅝″ x 3½″. Has knock-out for canopy switch.

These fixtures also supplied unwired.

Chase "Economy"

TYPE	NUMBER	FITTER	SOCKET	RECOMMENDED LAMP SIZE	FINISHES	LENGTH Without Globe
Chain Suspension	1002	6″	Medium	200 W	Stat. Bronze	48″
Chain Suspension	1003	6″	Mogul	300 W	Stat. Bronze	48″
Chain Suspension	1007	4″	Medium	100 W	Stat. Bronze	48″
*Close Ceiling	1083	6″	Medium	200 W	Satin Chrom.	5″
**Close Ceiling	1084	6″	Medium	200 W	Pol. Chrom. Stat. Bronze	5″

*Pull Chain Socket. **Keyless Socket.

Chain Suspension Fixtures have ventilated holder with four screws for holding globe. Fixtures furnished with porcelain sockets and approved No. 16 Wire.

These fixtures are for use where price is the important factor. They are made of Brass except for the chain.

Lighting Fixtures

TYPE	NUMBER	FITTER	SOCKET	RECOMMENDED LAMP SIZE	FINISHES	LENGTH Without Globe
Chain Suspension	1004	6″	Medium	200 W	Stat. Bronze	48″
Chain Suspension	1006	4″	Medium	100 W	Stat. Bronze	48″
*Close Ceiling	1149	3¼″	Medium	25 to 100 W	Pol. Cop. or Pol. Chrom.	2¾″

Chain Suspension fixtures have a cross bar secured to the canopy for installing. Canopy has knock-out for switch. Holder has four screws for holding globe. Furnished with porcelain sockets and approved No. 16 Wire.

*Close Ceiling fixture may be had in either Brass or Copper for indoor or outdoor use.

CHASE

Chase "Economy"

No. 1560 Semi-Indirect Wall Bracket. Furnished complete with Plastic Moulded Bowl. Has switch control. Finishes: English Bronze or Polished Chromium. Back plate 5″ x 3½″. Extreme spread 7″.

No. 1049 Wall Bracket. Made of one piece of metal. Has keyless porcelain socket. Order No. 1214 if a pull chain socket is desired. Finish: Polished Chromium. Height 7½″. Width 4¼″.

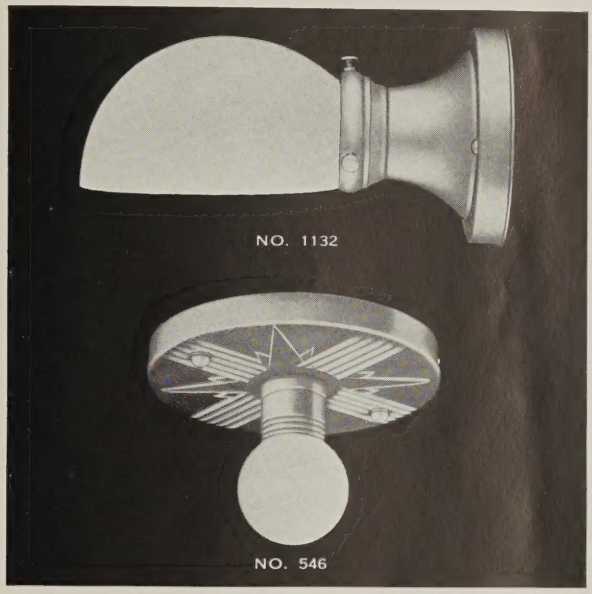
No. 1134 Wall Bracket. Has slip canopy and 2¼″ socket cover. Furnished with key socket. Finishes: Brush Brass or Statuary Bronze. Extends 6″. Canopy 4½″.

No. 1232 Ceiling Fixture. 12″ Ceiling holder with disc for reflecting surface. Has two lights. Finish: English Bronze, Polished Chromium. For the same style fixture as above only larger size, order as follows: No. 1230 for 10″ Globe. No. 1234 for 14″ Globe.

No. 1208 Ceiling Fixture. Has hinged band, two lights — for 8″ dish glass. Size of band 11½″ Dia. x 2⅛″ Height. Finishes: Brush Brass, Statuary Bronze. Order No. 1209 for same style as above only for 10″ glass.

Here are inexpensive wall brackets and ceiling fixtures of good construction that have many uses.

Lighting Fixtures



No. 1132 Wall Bracket. Wired with keyless socket. Back plate 4½" — Fitter 2¼". Finishes: Polished Chromium or White Enamel. Order No. 1125 if pull chain socket is desired.

No. 546 Modern Beam Light of simple design, has keyless socket. Diameter 6½" — Height 1¾". Finish: Polished Chromium or Polished Brass.

No. 1088 Beam Light. Keyless Socket. Diameter 5½" — Height 5¼". Finish: Polished Chromium, Weathered Brass. Order No. 1089 if pull chain socket is desired.

No. 11025 Beam Light. Keyless Porcelain Socket. Diameter 4½". Finish: Satin Chromium, Weathered Brass. Order No. 11026 if pull chain socket is desired.

No. 1154 Chain Pendant. Pull chain socket. Has ⅜" Female Blind Stem — 33" long with 2¼" Socket cover. Finish: Statuary Bronze, Brush Brass. Chain is made of Steel.

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